Unknown 10/502.332

INFORMATION DISCLOSURE

TY. DOCKET NO.

CITATION

3665-113 APPLICANT

(Use several sheets if necessary)

MALISSEN et al

FILING DATE **GROUP**

			3, 2004	OCUMENTS						
*EXAMINER			I.S. PATENT DOCUMENTS			0.100			FILING DATE	
INITIAL	DOCUMENT NUMBER	DATE	1	NAME		CLASS	SUBCLASS	IF APPRI	OPRIATE	
· · · · · · · · · · · · · · · · · · ·		-	,			 				
						-	-			
						ļ				
						ļ	1			
		F(REIGN PATE	NT DOCUMENTS		· · · · · · · · · · · · · · · · · · ·				
							0.1501.400		LATION	
	DOCUMENT ·	DATE	1	COUNTRY		CLASS	SUBCLASS	YES	NO	
-	WO 99/32627	7/1999		WO		<u> </u>		-		
		 				<u> </u>				
		-				1				
							_			
			<u>` </u>	thor, Title, Date, Pe			· ·			
	Sommers et al, "Knoc									
		cell development", JOURNAL OF EXPERIMENTAL MEDICINE, vol. 194, no. 2, 16 July 2001, pp. 135-142. Aguardo et al, "Induction of T Helper Type 2 Immunity by a Point Mutation in the LAT Adaptor", SCIENCE, vol.								
	296, no. 5575, 2002, pp. 2036-2040.									
	Sommers et al, "A LAT Mutation That Inhibits T Cell Development Yet Induces Lymphoproliferation", SCIENCE, vol. 296, No. 5575, 2002, pp. 2040-2043.									
	Samelson et al, "Studies on the Adapter Molecule LAT", COLD SPRING SYMPOSIA ON QUANTITATIVE									
	BIOLOGY, BIOLOGIC									
		Lin et al, "Identification of the Minimal Tyrosine Residues Required for Linker for Activation of T Cell Function", JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 276, no. 31, 3 August 2001, pp. 29588-29595.								
	Zhang et al, "Associa	Zhang et al, "Association of Grb2, Gads, and Phospholipase Cyl with Phosphorylated LAT Tyrosine								
		Residues", JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 275, no. 30, 28 July 2000, pp. 23355-23361.								
	2nang et al, "Essentia 332.	Zhang et al, "Essential Role of LAT in T Cell Development", IMMUNITY, vol. 10, no. 3, March 1999, pp. 323-332.								
	Saitoh et al, "LAT Is E	ssential for	· FcεRI-Medica	ted Mast Cell Activa	tion",	MMUNIT	Y, vol. 12, n	o. 5, Ma	y 2000,	
 *Examiner	pp. 525-535.		,	Date Considered	1		· · · · · ·			
	I				4					

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)